1. COMPONENT		FY 2002	MILIT	ARY CON	STRUCT	ION PR	OGRAM		2. DATE	
Defense (WHS)										June 2001
3. INSTALLATION AND LO	CATION	ATION 4. COMMAND							5. AREA CONSTRUCTION COST INDEX	
The Pentagon, Arlingt	on, VA									0.95
6. PERSONNEL STRENGTH	P	ERMANEN'	Γ		STUDENTS	S	S	UPPORTI	ED	
A.As of 3/31/99 B.	OFFICER 7,659	ENLIST 1,915	CIVIL 11,988	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	TOTAL
			7	. INVENTOR	RY DATA (\$.000)				
A. TOTAL ACREAGE			,	. IIII	(T B/11/1 (#	.000)				
B. INVENTORY TOTAL AS (OF									0
C. AUTHORIZATION NOT YET IN INVENTORY										0
D. AUTHORIZATION REQUESTED IN THIS PROGRAM										25,000
E. AUTHORIZATION INCLU	E. AUTHORIZATION INCLUDED IN FOLLOWING PROGRAM									
F. PLANNED IN NEXT THRE	E YEARS									0
G. REMAINING DEFICIENCY	<i></i>									0
H. GRAND TOTAL										25,000
8. PROJECTS REQUESTED	IN THIS PRO	OGRAM:								
CODE 740 Design/B Physical Fi	JECT TITLE uild of Penta tness & Reac Facility	igon liness		SCO 130,00			COST (\$000) 25,000		DESIGN START 09/01	STATUS COMPLETE 06/05
9. FUTURE PROJECTS										
CATEGORY CODE		PRO.	ECT TITL	E			COST (\$000)			
10. MISSION OR MAJOR FUN	CTION									
11. OUTSTANDING POLLUT	TON AND SA	FETY DEF	ICIENCIE	S						
A. AIR POLLUTION	A AIR POLLUTION									
B. WATER POLLUTION							0			
C. OCCUPATIONAL SAFETY AND HEALTH							0			

1. Component 2. Date FY 2002 MILITARY CONSTRUCTION PROJECT DATA June 2001 Defense (WHS) 3. Installation and Location: 4. Project Title Design/Build of the Pentagon Physical Fitness The Pentagon, Arlington, VA & Readiness Facility 5. Program Element 6. Category Code 7. Project Number 8. Project Cost (\$000) 0901598D8W 740 WHS 2001-1 \$25,000 9. COST ESTIMATES U/M Unit Cost Quantity Cost (\$000) Item PRIMARY FACILITIES..... SF 130,000 127 Physical Fitness Training Center 16,475 SUPPORTING FACILITIES..... Demolition & Abatement. SF 70,000 13 910 Electrical Utilities.... LS 625 Steam, Water, Sewer, Storm Drainage..... LS 1,500 LS Paving, Curb & Gutter, Sidewalks..... 250 Landscape and Hardscape..... LS 750 7 SF Information Systems..... 130,000 910 3 Security Systems..... SF 130,000 390 Energy Management & Control Systems..... 130,000 5 650 SUBTOTAL..... 22,460 Contingency (5%)..... 1,123 ESTIMATED CONTRACT COST..... 23,583 Supervision, Inspection & Overhead (6.5%)..... 1,533 TOTAL REQUEST..... 25,116 TOTAL REQUEST ROUNDED..... 25,000

10. Description: Design and construction of a new 130,000 sf physical fitness training center. Work includes demolition, hazardous material abatement, core and shell, tenant fitout, landscaping, and all associated sitework and utilities. Facilities will include a swimming pool, basketball/volleyball/badminton courts, racquetball and squash courts, aerobics/fitness equipment rooms, locker rooms/whirlpools/saunas/steam rooms, administrative offices, custodial/maintenance areas, and a juice bar. A running track may also be included.

LS

11. REQUIREMENT: 130,000 SF

ADEQUATE:

0SF SUBSTANDARD: 70,000 SF

1,800

PROJECT: Design/build of a new 130,000 sf physical fitness training center to serve approximately 25,000 active duty and civilian personnel who work in and around The Pentagon.

REQUIREMENT: The new facility is needed to replace the existing 55-year old facility.

EQUIPMENT FUNDED FROM OTHER APPROPRIATIONS......

CURRENT SITUATION: A 70,000 sf facility originally constructed in 1942 is currently serving this requirement. The existing facility is extremely overcrowded. The building infrastructure is in poor physical condition, utility systems are severely deteriorated, and the facility does not meet current codes and standards.

1. Component Defense (WHS) FY 20	02 MILITARY CONST	TRUCTION PROJ	ECT DATA	2. Date June 2001				
Defense (WIIS)								
3. Installation and Location:		4. Project Title	4. Project Title					
The Pentagon, Arlington, VA			Design/Build of the Pentagon Physical Fitness & Readiness Facility					
5. Program Element	6. Category Code	7. Project Number	oject Number 8. Project Cost (\$000)					
0901598D8W	740	WHS 2001-1	\$25,000					
IMPACT IF NOT PROVIDED overcrowded and unsafe existing the control of the control		ovided, users will have	to continue to utiliz	ze the				
ADDITIONAL: Alternative lo construction in the selected loo DoD criteria.								
12. Supplemental Data:								
A. Schedule Milestones								
Design Start Construction Start Phase One Construction Phase Two Construction	on Completewith this project that will be p		01 02 '03 605					